

4. (Amended) A display device as claimed in claim 1,  
[characterized in that the] wherein at least one said conducting  
connection [between at least a part of the conductor pattern and a  
connection track] comprises a resilient conductor.

Claim 5, line 2, delete "the part of".

5. (Amended) A display device as claimed in claim 1,  
[characterized in that] wherein the conductor pattern [is present on  
the support-facing side of] on the first substrate faces the  
support.

6. (Amended) A display device as claimed in claim 1,  
[characterized in that conductors associated with] wherein the  
conductor pattern comprises conductors which extend [as far as  
proximate] to an edge of the first substrate, [a conductor part  
associated with] the electrically conducting connection [between the  
connection track and the part of the conductor pattern enclosing the  
edge at the area of] comprising a conducting part which encloses  
said edge.

7. (Amended) A display device as claimed in claim 1, characterized  
in that the display device comprises a second substrate opposite  
from part of the first substrate and an electro-optical material  
between the two substrates, each being provided with [picture]  
substrate electrodes which define pixels with the [interpositioned]  
electro-optical material, the first substrate being provided with